Mike Dunleavy, Governor Julie Sande, Commissioner Keith Kurher II, Chairman

Regulatory Commission of Alaska

July 17, 2023

In reply refer to: Tariff Section

File: TA231-5

Darlene Holmberg President Aniak Light & Power Company PO Box 129 Aniak, AK 99557

Dear Ms. Holmberg:

On June 27, 2023, Aniak Light & Power Company, (ALPC), filed TA231-5, seeking to update its cost of power adjustment, power cost equalization and small facility purchase power rates. On July 14, 2023, ALPC filed a request to withdraw TA231-5.

This correspondence acknowledges your letter of July 14, 2023, withdrawing TA231-5, originally filed by ALPC on June 27, 2023. A copy of the initial filing is enclosed.

Sincerely,

REGULATORY COMMISSION OF ALASKA

Becki Alvey (Jul 17, 2023 10:46 AKDT)

Becki Alvey

Acting Advisory Section Manager

Enclosure

By the Regulatory Commission of Alaska on Jun 27, 2023

<u> ANIAK LIGHT & POWER COMPANY INC</u>

DARLENE HOLMBERG, PRESIDENT CELESTE ADKINS. VICE-PRESIDENT

P.O. BOX 129 ANIAK, AK 99557 (907) 675-4334 aniaking yarctic net

26 June 2023

Regulatory Commission of Alaska 701 West 8th Ave. Suite 300 Anchorage, Alaska 99501-3469

Re: Aniak Light & Power Co., Inc. - TA 231-5

Ladies and Gentlemen:

The tariff filing described below is transmitted to you by Aniak Light & Power for filing, in compliance with the Alaska Public Utilities Regulatory Act and 3 AAC 48.200 –3 AAC 48.430, in the matter of the (monthly) filing of COPA and PCE revisions. ALPC has 193 customers and 155 are effected by the PCE funding level:

l ariff			
Sheets	Revised	Cancelling	Schedule
31.01	One hundred nineteenth	One hundred eighteenth	COPA
33.01	One hundred fifty-nineth	One hundred fifty-eighth	PCE
34.00	Thirty-third	Thirty-second	SFPPR

Annual revenue for 2022 was \$121,665 for existing COPA and estimated annual revenue for 2023 is \$1.1M. The average cost of power has decreased by 22% due to downward pressure on the balancing account balance; decreasing from \$535,662 to \$368,095. The cost per kWh has decreased for the month of May 2023 due to an decrease in fuel power cost. Please see column (ab) in the Imputed Summary of Fuel Costs with Balance Account Activity.

This filing is not for new service and will not result in the termination of an existing service or conflict with any other schedule or rate, and will not in any other way adversely affect customers, shippers or the public.

	Residential kWh	Commercial kWh	C.F. kWh	Fed/State kWh	Station kWh	Non-Rev kWh
Мау	74,137	50,368	4,301	27,667	1,895	2,721

In support of the filing, the following are enclosed:

- 1. Amendment of Allowable Power Cost Equalization, Master sheet
- 2. Schedule of Summary of Fuel Costs with Balance Account Activity
- 3. Imputed Schedule of Summary of Fuel Costs For PCE Calculations
- 4. PCE Report(s) for May 2023

Respectfully,

Darlene Holmberg President

							ry of Fue Light & F														
																					U-97-028(1)
																Total					Base
	-	inning			Fu			nthly	Annual		ding	Fuel	Monthly		Utility	Monthly	Annual	Monthly	Cost	COPA	Rate
Date		entory		hased	Adjus				Consumption		ntory	Expense	Sale		Usage		ales	Generation	•		
	(Gal.)	(\$)	(Gal.)	(\$)	(Gal.)	(\$)	(Gal.)	(\$)	(\$)	(Gal.)	(\$)	(\$/Gal.)	(kW	n)	(kWh)	(K	Wh)	(kWh)	(\$/k\	/Vh)	(\$/kWh)
May-21	130,955	\$367,225	20,000	\$53,200			15,538	\$43,275	\$569.156	135.417	\$377.150	2.7851	163,681	2,182	1.675	165 962	2.148.660	188,700	\$ 0.2293	0.2250	0.110102
-	135,417	\$307,225	20,000	\$55,200			14,585	\$40,621	\$569,268	120.832	\$336.529	2.7851	156,836	1,751	766	158.587	2,147,116	176,400	\$ 0.2303	0.2250	0.110102
	120,832	\$336,529	100,184	\$266 489			14,054	\$38,345	\$568,401	206,962	\$564.673	2.7284	152,632	1,715	441	154.347	2,147,110	179,600	\$ 0.2303	0.2250	0.110102
	206,962	\$564.673	100,101	Ψ200, 100			13,739	\$37.485	\$564.564	193,223	\$527.188	2.7284	153,459	1,357	591		2.144.859	181.100	\$ 0.2070	0.2250	0.110102
	193,223	\$527.188					15,520	\$42,345	\$556,512	177,703	\$484.843	2.7284	165,342	2,812	552		2,143,575	196,300	\$ 0.2157	0.2250	0.110102
	177,703	\$484,843	79.816	\$212,311			16,816	\$45,524	\$555,783	240,703	\$651,630	2.7072	186,216	3,500			2.160.096	230,700	\$ 0.1973	0.2250	0.110102
	240,703	\$651,630	.,-				20,227	\$54,758	\$559,345	220,476	\$596,872	2.7072	242,670	8,113	1,570	250,783	2,207,609	309,800	\$ 0.1768	0.3626	0.110102
Dec-21	220,476	\$596,872					20,069	\$54,331	\$561,941	200,407	\$542,541	2.7072	202,839	7,765	2,670	210,604	2,206,031	253,100	\$ 0.2147	0.3626	0.110102
Jan-22	200,407	\$542,541					19,718	\$53,380	\$564,952	180,689	\$489,161	2.7072	234,051	6,978	1,900	241,029	2,247,243	241,100	\$ 0.2214	0.3626	0.110102
Feb-22	180,689	\$489,161					18,714	\$50,663	\$565,383	161,975	\$438,498	2.7072	228,491	7,108	750	235,599	2,285,693	274,400	\$ 0.1846	0.3626	0.110102
Mar-22	161,975	\$438,498					18,510	\$50,110	\$563,792	143,465	\$388,388	2.7072	178,809	5,682	1,950	184,491	2,263,081	237,500	\$ 0.2110	0.0351	0.110102
Apr-22	143,465	\$388,388					16,170	\$43,775	\$554,612	127,295	\$344,613	2.7072	179,248	2,700	2,182	181,948	2,244,274	202,800	\$ 0.2159	0.0351	0.110102
May-22	127,295	\$344,613					15,224	\$41,214	\$552,551	112,071	\$303,399	2.7072	165,326	1,854	895	167,180	2,245,919	186,900	\$ 0.2205	0.0351	0.110102
Jun-22	112,071	\$303,399					13,151	\$35,602	\$547,532	98,920	\$267,797	2.7072	121,196	1,353	808	,	2,210,279	175,900	\$ 0.2024	0.0336	0.110102
Jul-22	98,920	\$267,797	34,000	\$207,570			14,992	\$53,616	\$562,803	117,928	\$421,751	3.5763	148,307	1,452	965	-,	2,205,954	179,100	\$ 0.2994	0.0336	0.110102
_	117,928	\$421,751					13,931	\$49,822	\$575,140	103,997	\$371,929	3.5763	139,615	1,758		,	, . ,	172,500	\$ 0.2888	0.0336	0.110102
	103,997	\$371,929	176,000	\$897,952	-85000	(\$229,985)	13,473	\$61,105	\$593,900	181,524	\$978,791	4.5354	143,563	2,116	996		2,170,331	183,300	\$ 0.3334	(/	0.110102
	181,524	\$978,791					15,248	\$82,218	\$630,594	166,276	\$896,573	5.3921	154,208	2,792			2,138,323	175,800	\$ 0.4677	(0.1367)	
	166,276	\$896,573					16,353	\$88,177	\$664,013	149,923	\$808,396	5.3921	172,453	4,980		-	2,068,106	205,200	\$ 0.4297	,	0.110102
	149,923	\$808,396					18293	\$98,637	\$708,319	131,630	\$709,759	5.3921	205,490	6,005			2,070,757	213,300		(0.0676)	
	131,630	\$709,759					19,223	\$103,652	\$758,591	112,407	\$606,107	5.3921	193,604	5,417	4,113	199,021	2,030,310	270,400	\$ 0.3833	, ,	0.110102
	112,407	\$606,107					16,781	\$90,484	\$798,412	95,626	\$515,623	5.3921	199,303	5,662			2,001,122	247,000	\$ 0.3663	0.0888	0.110102
Mar-23	95,626	\$515,623			4000	(POC 404)	17,583	\$94,809	\$843,111	78,043	\$420,814	5.3921	189,363	4,779	, .	- ,	2,011,676	. ,	\$ 0.4101	0.1512	0.110102
Apr-23	78,043	\$420,814			-4900	(\$26,421)	16,476	\$88,840	\$888,176	56,667	\$305,553	5.3921	176,928	4,244			2,009,356	221,900	\$ 0.4004	0.1512	0.110102
May-23	56,667	\$305,553					14,617	\$78,816	\$925,778	42,050	\$226,737	5.3921	156,473	2,721	1,895	159,194	2,000,503	195,100	\$ 0.4040	1.4645	0.110102

Date	Beginning Balancing Account Balance (\$)	Fuel Costs (\$)	Surcharge Reven	Base Rate lue (\$)	Adj (\$)	Ending Balancing Account Balance (\$)	Applicable Efficiency Standard (kWh/gal)	Gene Effici Monthly (kWh	ency Annual	Monthly Line Loss (kWh)	Annual Line Loss (kWh)	Unit Cost (\$/Gal.)	Estimated 3 Months Quantity (Gal.)	Retail Sales (kWh)	Projected Cost of Power (\$/kWh)	COPA (\$/kWh)	% Previous 12 Months Consumption
May-21	\$124,494	\$43,275	\$36,828	\$18,022		\$112,919	12.5	12.14	12.40	11.21%	11.54%						19.8%
Jun-21	\$112,919	\$40,621	\$35,288	\$17,268		\$100,984	12.5	12.09	12.37	9.66%	11.51%	\$2.6600	47,000	475,000	0.4758	0.3657	17.7%
Jul-21	\$100,984	\$38,345	\$34,342	\$16,805		\$88,182	12.5	12.78	12.38	13.82%	11.59%						15.5%
Aug-21	\$88,182	\$37,485	\$34,528	\$16,896		\$74,243	12.5	13.18	12.43	14.19%	11.73%						13.2%
Sep-21	\$74,243	\$42,345	\$37,202	\$18,204		\$61,182	12.5	12.65	12.62	14.06%	12.05%	\$2.6600	53,000	569,000	0.3553	0.2452	11.0%
Oct-21	\$61,182	\$45,524	\$41,899	\$20,503		\$44,304	12.5	13.72	12.70	17.60%	12.06%						8.0%
Nov-21	\$44,304	\$54,758	\$87,992	\$26,718		(\$15,648)	12.5	15.32	12.94	18.54%	12.62%	# 0.0000	54000	504000	0.4400	0.0070	-2.8%
Dec-21	(\$15,648)	\$54,331	\$73,549	\$22,333		(\$57,199)	12.5	12.61	12.88	15.74%	12.98%	\$2.6600	54,000	584,000	0.1480	0.0379	-10.2%
Jan-22	(\$57,199)	\$53,380	\$84,867	\$25,769		(\$114,455)	12.5	12.23 14.66	12.75 12.96	-0.76% 13.87%	11.35% 11.73%						-20.3%
Feb-22 Mar-22	(\$114,455) (\$171,800)	\$50,663 \$50.110	\$82,851 \$6,276	\$25,157 \$19.687		(\$171,800) (\$147,653)	12.5 12.5	12.83	12.96	21.50%	12.40%	\$2.7072	49.000	519.000	-0.0289	-0.1390	-30.4% -26.2%
Apr-22	(\$171,600)	\$43.775	\$6,276 \$6,292	\$19,007		(\$129,906)	12.5	12.63	13.12	9.21%	13.48%	φ2./U/2	49,000	519,000	-0.0269	-0.1390	-23.4%
May-22	(\$147,033)	\$41,214	\$5,803	\$18,203		(\$129,900)	12.5	12.34	13.12	10.07%	13.40%						-20.4%
Jun-22	(\$112,698)	\$35.602	\$4,072	\$13.344		(\$94,512)	12.5	13.38	13.22	29.87%	14.73%	\$2,7072	43.000	471.000	0.0465	-0.0636	-17.3%
Jul-22	(\$94,512)	,	\$4,983	\$16.329		(\$62,208)	12.5	11.95	13.16	15.84%	14.87%	\$3.5763	46.000	505.000	0.2026	0.0925	-11.1%
Aug-22	(\$62,208)	\$49.822	\$4,691	\$15.372		(\$32,449)	12.5	12.38	13.10	17.53%	15.09%	\$3.5763	53,000	594,000	0.2645	0.1544	-5.6%
Sep-22	(\$32,449)	\$61,105	(\$19,625)	\$15,807		\$32,474	12.5	13.60	13.17	19.98%	15.51%	\$4.5354	57,000	632,000	0.4604	0.3503	5.5%
Oct-22	\$32,474	\$82,218	(\$21,080)	\$16,979		\$118,793	12.5	11.53	13.00	9.73%	14.93%	\$5.3921	60,000	680,000	0.6505	0.5404	18.8%
Nov-22	\$118,793	\$88,177	(\$23,574)	\$18,987		\$211,557	12.5	12.55	12.72	12.74%	14.30%	\$5.3921	59,000	665,000	0.7965	0.6864	31.9%
Dec-22	\$211,557	\$98,637	(\$13,891)	\$22,625		\$301,460	12.5	11.66	12.63	-1.08%	12.81%	\$5.3921	57,000	641,000	0.9498	0.8397	42.6%
Jan-23	\$301,460	\$103,652	(\$13,088)	\$21,316		\$396,884	12.5	14.07	12.82	24.88%	15.45%	\$5.3921	53,000	587,000	1.1630	1.0529	52.3%
Feb-23	\$396,884	\$90,484	\$17,698	\$21,944		\$447,726	12.5	14.72	12.80	15.11%	15.59%	\$5.3921	50,000	523,000	1.3716	1.2615	56.1%
Mar-23	\$447,726	\$94,809	\$28,632	\$20,849		\$493,054	12.5	13.15	12.83	14.97%	14.96%	\$5.3921	45,000	466,000	1.5788	1.4687	58.5%
Apr-23	\$493,054	\$88,840	\$26,752	\$19,480		\$535,662	12.5	13.47	12.91	16.91%	15.61%	\$5.3921	43,000	435,000	1.7644	1.6543	60.3%
May-23	\$535,662	\$78,816	\$229,155	\$17,228		\$368,095	12.5	13.35	13.00	17.43%	16.17%	\$5.3921	42,000	409,000	1.4537	1.3436	39.8%

Aniak Light & Power Company POWER COST EQUALIZATION TA231-5

	Calculation of Power Cost Equalizat	ion	
		Prior	Updated
		Commission	Commission
		Determination	Determination
Line	Description	(\$/kWh)	(\$/kWh)
Α	Non-Fuel Power Costs	0.2825	0.2825
В	Fuel Power Costs	1.5678	1.1966
С	Total Power Costs	1.8503	1.4791
D	Total Costs Less \$0.1958/kWh	1.6545	1.2833
Е	95% of Total Power Costs	1.5718	1.2191
F	Statutory Maximum [(1-0.1958)*0.95]	0.7640	0.7640
G	Lesser of E or F	0.7640	0.7640
١			
Н	Customer Class Rate Residential	1.7439	1.6251
	Commercial First 250 Commercial Over 250	1.7207 1.7207	1.6019 1.6019
	Commercial Over 250	1.7207	1.0013
1	Power Cost Equalization - Lesser of G or H		
	Residential	0.7640	0.7640
	Commercial First 250	0.7640	0.7640
	Commercial Over 250	0.7640	0.7640
J	Power Cost Equalization - After Reduction	100%	100%
	ALL	0.7640	0.7640

	Amendment to Allowable Costs	3	
Lina	Description		A
Line	Description		Amount
1	NON-FUEL COSTS-TA81-5/U-97-028(1)		
2	Allowable Non-Fuel Cost	\$	566,821
3	Twelve Month Total kWh Sales		2,012,576
4	Regulatory Cost Charge	\$	0.000893
5	Total Non-Fuel Power Costs		0.2825
6	FUEL COSTS		
7	Current Fuel Price	\$	5.3921
8	Estimated Fuel Consumption (gallons)		42,000
9	Estimated kWh Sales (kWh)		409,000
10	IMPUTED Balancing Account Balance	_	262,947
11	Total Fuel Power Costs		1.1966
	Surcharge Calculation		
Line	Description	_	Amount
1 2 3 4	Total Estimated Fuel Power Costs Balancing Account Balance Total Estimated Retail Sales	_	226,468 \$368,095 594,563 409,000
5	Projected Cost of Power		1.4537
6	Base Cost of Power		0.1101
7	Surcharge	\$	1.3436

			Calculation	on of Average Cus	tomer Class Rat	e per kWh			
				COPA					Average Rate Less
	kWh	Rate	Customer	Surcharge	RCC	Total Rate	Total	Average Rate	\$0.1958/kWh
<u>Line</u>	(by Block)	(\$/kWh)	Charge	(\$/kWh)	(\$/kWh)	(\$/kWh)	(\$)	(\$/kWh)	(\$/kWh)
1	Residential								
2	Residential First 250	0.4995	-	1.3436	0.000893	1.8440	461.00		
3	Residential Next 250	0.4532	-	1.3436	0.000893	1.7977	449.43		
4	Residential Total						910.43	1.8209	1.6251
5	Commercial First 250	0.4532	-	1.3436	0.000893	1.7977	449.43	1.7977	1.6019
6	Commercial Over 250	0.4532	-	1.3436	0.000893	1.7977	449.43	1.7977	1.6019

							Mor	ıthly	Moi	nthly				Mor	ıthly			
	Begi	nning			F	-uel	Consu	mption	Consu	ımption	En	ding	Fuel			Sales	Unbilled	Utility
Date	Inve	entory	Purchased		Adju	ıstment		Imputed		Imputed		ntory	Expense	Sales		Difference		_
	(Gal.)	(\$)	(Gal.)	(\$)	(Gal.)	(\$)	(Gal.)	(Gal.)	(\$)	(\$)	(Gal.)	(\$)	(\$/Gal.)	(kWh)	(kWh)	(kWh)	(kV	/ h)
May-21	130,955	\$367,226	20,000	\$53,200			15,538	15,538	\$43,275	43,275	135,417	377,151	\$2.7851	163,681	163,681	-	2,182	1,675
Jun-21	135,417	\$377,151					14,585	14,585	\$40,621	40,621	120,832	336,530	\$2.7851	156,836	156,836	-	1,751	766
Jul-21	120,832	\$336,530	100,184	\$266,489			14,054	14,054	\$38,345	38,345	206,962	564,674	\$2.7284	152,632	157,607	4,975	1,715	441
Aug-21	206,962	\$564,674					13,739	13,739	\$37,485	37,485	193,223	527,189	\$2.7284	153,459	158,777	5,318	1,357	591
Sep-21	193,223	\$527,189					15,520	15,520	\$42,345	42,345	177,703	484,844	\$2.7284	165,342	172,192	6,850	2,812	552
Oct-21	177,703	\$484,844	79,816	\$212,311			16,816	16,816	\$45,524	45,524	240,703	651,631	\$2.7072	186,216	202,646	16,430	3,500	370
Nov-21	240,703	\$651,631					20,227	20,227	\$54,758	54,758	220,476	596,872	\$2.7072	242,670	271,054	28,384	8,113	1,570
Dec-21	220,476	\$596,872					20,069	20,069	\$54,331	54,331	200,407	542,541	\$2.7072	202,839	220,058	17,219	7,765	2,670
Jan-22	200,407	\$542,541					19,718	19,718	\$53,381	53,381	180,689	489,161	\$2.7072	234,051	234,051	-	6,978	1,900
Feb-22	180,689	\$489,161					18,714	18,714	\$50,662	50,662	161,975	438,498	\$2.7072	228,491	240,722	12,231	7,108	750
Mar-22	161,975	\$438,498					18,510	18,510	\$50,110	50,110	143,465	388,388	\$2.7072	178,809	207,050	28,241	5,682	1,950
Apr-22	143,465	\$388,388					16,170	16,170	\$43,775	43,775	127,295	344,613	\$2.7072	179,248	179,248	-	2,700	2,182
May-22	127,295	\$344,613					15,224	15,224	\$41,214	41,214	112,071	303,398	\$2.7072	165,326	165,326	-	1,854	895
Jun-22	112,071	\$303,398					13,151	13,151	\$35,602	35,602	98,920	267,796	\$2.7072	121,196	153,984	32,788	1,353	808
Jul-22	98,920	\$267,796	34,000	\$207,570			14,992	14,992	\$53,616	53,616	117,928	421,750	\$3.5763	148,307	156,643	8,336	1,452	965
Aug-22	117,928	\$421,750					13,931	13,931	\$49,822	49,822	103,997	371,928	\$3.5763	139,615	150,907	11,292	1,758	893
Sep-22	103,997	\$371,928	176,000	\$897,952	-85,000	(\$229,985)	13,473	13,473	\$61,105	61,105	181,524	978,790	\$5.3921	143,563	160,308	16,745	2,116	996
Oct-22	181,524	\$978,790					15,248	15,248	\$82,218	82,218	166,276	896,572	\$5.3921	154,208	154,208	-	2,792	1,689
Nov-22	166,276	\$896,572					16,353	16,353	\$88,177	88,177	149,923	808,395	\$5.3921	172,453	178,946	6,493	4,980	1,630
Dec-22	149,923	\$808,395					18,293	18,293	\$98,637	98,637	131,630	709,758	\$5.3921	205,490	205,490	-	6,005	4,103
Jan-23	131,630	\$709,758					19,223		\$103,652	103,652	112,407	606,106	\$5.3921	193,604	233,839	40,235	5,417	4,113
Feb-23	112,407	\$606,106					16,781	16,781	\$90,484	90,484	95,626	515,622	\$5.3921	199,303	212,638	13,335	5,662	4,722
Mar-23	95,626	\$515,622					17,583	17,583	\$94,809	94,809	78,043	420,813	\$5.3921	189,363	201,016	11,653	4,779	2,440
Apr-23	78,043	\$420,813			-4,900	(\$26,421)	16,476	16,476	\$88,840	88,840	56,667	305,552	\$5.3921	176,928	192,069	15,141	4,244	3,203
May-23	56,667	\$305,552					14,617	14,617	\$78,816	78,816	42,050	226,736	\$5.3921	156,473	169,793	13,320	2,721	1,895

				U-97-028(1)	Beginning					Ending					
Total				Base	Balancing					Balancing	Applicable	Gene	ration		
Monthly	Monthly	Cost	Surcharge	Rate	Account	Fuel	Reve	enue		Account	Efficiency	Effic	iency	Line	Loss
Sales	Generation	per kWh	Assessed	Assessed	Balance	Costs	Surcharge	Base Rate	ADJ	Balance	Standard	Monthly	Annual	Monthly	Annual
(kWh)	(kWh)	(\$/kWh)	(\$/kWh)	(\$/kWh)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	(kWh/gal)	(kWh	/Gal.)	(kV	Vh)
167,538	188,700	\$0.2293	0.2250	\$0.110102	\$96,998	\$43,275	\$36,828	\$18,022		\$85,423	12.50	12.14	12.63	11.21%	13.15%
159,353	176,400	\$0.2303	0.2250	\$0.110102	\$85,423	\$40,621	\$35,288	\$17,268		\$73,488	12.50	12.09	12.60	9.66%	13.12%
154,788	179,600	\$0.2135	0.2250	\$0.110102	\$99,498	\$38,345	\$35,462	\$17,353		\$85,028	12.50	12.78	12.61	13.82%	13.19%
155,407	181,100	\$0.2070	0.2250	\$0.110102	\$85,028	\$37,485	\$35,725	\$17,482		\$69,307	12.50	13.18	12.66	14.19%	13.33%
168,706	196,300	\$0.2157	0.2250	\$0.110102	\$69,307	\$42,345	\$38,743	\$18,959		\$53,950	12.50	12.65	12.85	14.06%	13.64%
190,086	230,700	\$0.1973	0.2250	\$0.110102	\$59,602	\$45,524	\$45,595	\$22,312		\$37,219	12.50	13.72	12.93	17.60%	13.64%
252,353	309,800	\$0.1768	0.3626	\$0.110102	\$37,219	\$54,758	\$98,284	\$29,844		(\$36,150)	12.50	15.32	13.17	18.54%	14.15%
213,274	253,100	\$0.2147	0.3626	\$0.110102	(\$36,150)	\$54,331	\$79,793	\$24,229		(\$85,841)	12.50	12.61	13.11	15.74%	14.49%
242,929	241,100	\$0.2214	0.3626	\$0.110102	(\$58,863)	\$53,381	\$84,867	\$25,769		(\$116,119)	12.50	12.23	12.98	-0.76%	12.90%
236,349	274,400	\$0.1846	0.3626	\$0.110102	(\$116,119)	\$50,662	\$87,286	\$26,504		(\$179,246)	12.50	14.66	13.18	13.87%	13.24%
186,441	237,500	\$0.2110	0.0351	\$0.110102	(\$179,246)	\$50,110	\$7,267	\$22,797		(\$159,200)	12.50	12.83	13.14	21.50%	13.90%
184,130	202,800	\$0.2159	0.0351	\$0.110102	(\$149,402)	\$43,775	\$6,292	\$19,736		(\$131,654)	12.50	12.54	13.12	9.21%	13.48%
168,075	186,900	\$0.2205	0.0351	\$0.110102	(\$131,650)	\$41,214	\$5,803	\$18,203		(\$114,441)	12.50	12.28	13.13	10.07%	13.40%
123,357	175,900	\$0.2024	0.0336	\$0.110102	(\$114,491)	\$35,602	\$5,174	\$16,954		(\$101,016)	12.50	13.38	13.22	29.87%	14.73%
150,724	179,100	\$0.2994	0.0336	\$0.110102	(\$96,323)	\$53,616	\$5,263	\$17,247		(\$65,217)	12.50	11.95	13.16	15.84%	14.87%
142,266	172,500	\$0.2888	0.0336	\$0.110102	(\$64,035)	\$49,822	\$5,070	\$16,615		(\$35,899)	12.50	12.38	13.10	17.53%	15.09%
146,675	183,300	\$0.3334	(0.1367)	\$0.110102	(\$34,289)	\$61,105	(\$21,914)	\$17,650		\$31,079	12.50	13.60	13.17	19.98%	15.51%
158,689	175,800	\$0.4677	(0.1367)	\$0.110102	\$41,371	\$82,218	(\$21,080)	\$16,979		\$127,691	12.50	11.53	13.00	9.73%	14.93%
179,063	205,200	\$0.4297	(0.1367)	\$0.110102	\$126,779	\$88,177	(\$24,462)	\$19,702		\$219,715	12.50	12.55	12.72	12.74%	14.30%
215,598	213,300	\$0.4624	(0.0676)	\$0.110102	\$218,565	\$98,637	(\$13,891)	\$22,625		\$308,468	12.50	11.66	12.63	-1.08%	12.81%
203,134	270,400	\$0.3833	(0.0676)	\$0.110102	\$307,374	\$103,652	(\$15,808)	\$25,746		\$401,087	12.50	14.07	12.82	24.88%	15.45%
209,687	247,000	\$0.3663	0.0888	\$0.110102	\$401,649	\$90,484	\$18,882	\$23,412		\$449,839	12.50	14.72	12.80	15.11%	15.59%
196,582	231,200	\$0.4101	0.1512	\$0.110102	\$451,488	\$94,809	\$30,394	\$22,132		\$493,771	12.50	13.15	12.83	14.97%	14.96%
184,375	221,900	\$0.4004	0.1512	\$0.110102	\$513,619	\$88,840	\$29,041	\$21,147		\$552,271	12.50	13.47	12.91	16.91%	15.61%
161,089	195,100	\$0.4040	1.4645	\$0.110102	\$535,662	\$78,816	\$248,662	\$18,695		\$347,121	12.50	13.35	13.00	17.43%	16.17%

Aniak Li	ight & Po	wer Fuel	Summary	,							Fuel Sun	nmary							new	percentage	
a	b	С	d	е	f		g	h	i	j	k	1	m	n	0	р	q	r	proj	previous 12	
		egin				fuel				end	end	fuel	rev	utly	total				fcra	month	
		ven		rch		adj		used	consmd	inven	inven	exp	sales	usage	used	gen	fcra .	balance		consumption	
date	gal	\$	gal	\$	gal		\$	gal	\$	gal	\$	\$/gal	kwh	kwh	kwh	kwh	assessd	acct	\$	%	kwh
	206961	564229						13739	37456	193222		2.7263	153459	1948	155407	181100	0.225	65920	34528	1.75993	0.2068
921 1	193222	526773						15520	42312	177702	484462	2.7263	165342	3364	168706	196300	0.225	52825	37202	1.24848	0.2155
1021 1	177702	484462	79816	212311				16816	45499	240702	651273	2.7057	186216	3870	190086	230700	0.225	35923	41899	0.78953	0.1972
1121 2	240702	651273						20227	54729	220475	596544	2.7057	242670	9683	252353	309800	0.3626	-24059	87992	-0.43960	0.1767
1221 2	220475	596544						20069	54301	200406	542243	2.7057	202839	10435	213274	253100	0.3626	-65640	73549	-1.20881	0.2145
122 2	200406	542243						19718	53351	180688	488891	2.7057	234051	8878	242929	241100	0.3626	-122925	84867	-2.30406	0.2213
222 1	180688	488891						18714	50635	161974	438257	2.7057	228491	7858	236349	274400	0.3626	-180298	82851	-3.56075	0.1845
322 1	161974	438257						18510	50083	143464	388174	2.7057	178809	7632	186441	237500	0.0351	-156179	6276.2	-3.11840	0.2109
422 1	143464	388174						16170	43752	127294	344422	2.7057	179248	4882	184130	202800	0.0351	-138454	6291.6	-3.16456	0.2157
522 1	127294	344422						15224	41192	112070	303230	2.7057	165326	2749	168075	186900	0.0351	-121268	5802.9	-2.94398	0.2204
622 1	112070	303230						13151	35583	98919	267647	2.7057	121196	2161	123357	175900	0.0336	-103101	4072.2	-2.89749	0.2023
722 9	98919	267647	34000	207570				14992	53600	117927	421617	3.5752	148307	2417	150724	179100	0.0336	-70813	4983.1	-1.32114	0.2993
822 1	117927	421617						13931	49807	103996	371811	3.5752	139615	2651	142266	172500	0.0336	-41069	4691.1	-0.82458	0.2887
922 1	103996	371811	176000	897952	-8500	0 -2	229985	13473	61099	181,523	\$978,679	4.5349	143563	3112	146675	183300	0.0336	-601	4823.7	-0.00983	0.3333
1022	181523	978679						15248	82209	166,275	\$896,469	5.3915	154208	4481	158689	175800	-0.1367	85710	-21080	1.04259	0.4676
1122	166275	896469						16353	88167	149,922	\$808,302	5.3915	172453	6610	179063	205200	-0.1367	178464	-23574	2.02416	0.4297
1222	149922	808302						18293	98626	131,629	\$709,676	5.3915	205490	10108	215598	213300	-0.1367	282556	-28090	2.86491	0.4624
123	131629	709676						19223	103641	112,406	\$606,035	5.3915	193604	9530	203134	270400	-0.0676	377968	-13088	3.64692	0.3833
223 1	112406	606035						16781	90475	95,625	\$515,561	5.3915	199303	10384	209687	247000	-0.0676	459972	-13473	5.08400	0.3663
323 9	95625	515561						17583	94798	78,042	\$420,762	5.3915	189363	7219	196582	231200	0.1512	505289	28632	5.33014	0.4100
423 7	78042	420762			-490	00	-26421	16476	88830	56,666	\$305,511	5.3915	176928	7447	184375	221900	0.1512	547888	26752	6.16782	0.4003
523 5	56666	305511						14617	78807	42,049	\$226,705	5.3914	156473	4616	161089	195100	1.4645	380312	229155	4.82589	0.4039
12 MO	totals		210000					190728	888027				2009356	68869	2078225	2462500			-19549		
12 MO a								15894	74002				167446	5739	173185.4	205208	0.19149		384774.9		
	5/21 fue	l dealer re	equired 10)% prepay	ment,	dedu	ucted fro	om 10/2:	1 purch (ov	erlooked o	on 7/21 ent	ry)									

5/21 fuel dealer required 10% prepayment, deducted from 10/21 purch (overlooked on 7/21 entry)

Monthly COPA until BAB< 88803

195144 9055.3

b= h25 c= i25 g= F*(C+E)/(B+D) h= B+D-F i= C+E-G j= G / F m= K + I p= p25+g26-(k26*(.110102+o26)) r= K * O t= G / N

2022 PROJ 204199 (final quarter negative FCRA)

RCA No.

One hundred nineteenthCancelingOne hundred eighteenth

Sheet No. 31.01

Sheet No. 31.01

ANIAK LIGHT & POWER COMPANY, INC.

COPA Calculation

1. Estimated costs for 3 me	onths beginning Estimated		lune 2023		
Source	Quantity	Unit Cost	ı	Total	
Diesel Fuel	42,000	5.3921		=	226,468
Purchased Power					0
TOTAL					226,468
2. Balancing Account as	of		5/31/23		368,095
3. TOTAL (1 + 2)					594,563
4. Estimated retail sales for	or 3 months				409,000
5. Projected cost of power	r (3 / 4)				1.4537 D
6. Base Cost of Power					0.1101
7. COPA amount					1.3436 D

T '((A I ' B)	004.5	F. (1)	1.0.0000
Tariff Advice No.	231-5	Effective:	August 9, 2023

Ву:	/s/Darlene Holmberg	Title:	President	
	Darlene Holmberg			

Aniak Light & Power Company, Inc.

Issued by:

RCA No.	<u>5</u>	One hundred fifty-nineth Canceling	_Revision	Sheet No. 33.01	
		One hundred fifty-eighth	Revision	Sheet No. 33.01	
		ANIAK LIGHT & PO	OWER COMPANY, INC.		
			POWER COST EQUALI	ZATION	
		1. Residential customers are elig 2. Customers that are classified for each community served by a per month for each resident of determined under AS 29.60.020 3. Customers not listed above If appropriations are sufficient f	- -	tion of not more than 75 e eligible for PCE, calcular actual consumption of n community residents sha f Power Cost Equalization	ted in the aggregate ot more than 70 KWH Il be In to be credited
			<u>Rate Schedule</u> All		Amount 0.7640 /KWH I
		to each utility is reduced on a p Economic Development has not 2020 (FY20) PCE Program requ	when appropriations are insufficient or rata basis. The Division of Englified the Commission that funding direments and that the shortfall with period. Beginning with that be customers is as shown below:	ergy, Department of Con g is sufficient to cover th vill require a 0% reduction	nmunity and ne fiscal year n in the PCE
			Rate Schedule All		Amount 0.7640 /KWH I

Tari	ff Advice No	231-5		Effective:	August 9, 2023
Issu	ed by:	Aniak Light & Power Company, Inc.			
Ву:	/s/Darlene	e Holmberg	Title:	Pres	ident
	Darlene H	olmberg			

	Canceling													
	Thirty	y-second	Revision	Sheet No	34.00									
	AN													
	Small Facility Power Purchase Rate (SFPPR)													
	The rate at wh 100 kW or less	capacity of												
	and maintenan by the utility t	ce expenses ar o project costs	nd the energy portion of	termined from the sum o purchased-power expens odated by subsequent fu d.	e for the sai	me period used								
	The SFPPR for	the current per	riod is:											
	A B C D E			Consumption (Gallons) Current Fuel Cost Fuel Expense (AxB) Variable O&M Expense rchased Power Expense		42,000 \$ 5.3921 \$ 226,468.20 \$0.00 \$0.00								
	F G H			(C+D+E) kWh Sold (F/G)		\$ 226,468.20 409,000 /kWh \$ 0.5537 /kWh	С							
	The SFPPR will	be updated wit	th the COPA											
Ti	ariff Advice No.		231-5		Effective:	August 9, 2023	_							
L Is	sued by:	Aniak I	Light & Power Compan	y, Inc.										



813 West Northern Lights Blvd. Anchorage, AK 99503 Phone: (907) 771-3000 Fax: (907) 771-3044 1-888-300-8534 (toll free in Alaska)

STAGE CODE _____ BATCH NO. ____

			UTILITY MOR	ITHLY REPORT	- WORKSHEET	USE ONLY			Page 1 of 2	
Billing Period	4	/ 28	23 to	5	30 /	23	No. of Days	32		
Meters Read	5	/ 30	23		Bills Mailed	6	1	J 23		
Utility Name	N/A - TO BE	USED AS A W	ORKSHEET USE	ONLY	Regulated:	Yes	No			
St. Address	Box 129				Phone No.	907 6	75 4334			
City, State	Aniak AK 99	9557			Fax No.					
Contact Name	Darlene Hol	mberg			E-mail:		aniakInp@	garctic.net		
Section A										
1. DCCED CE	RTIFIED COM	MMUNITY POP	ULATION	494						
2. No. of Cust		407			4-	• "	=			
	Residential	167	_	Commercial	17	Community		2	40.4	
Section B (2)		Federal/Stat	e Facilities	6	Unbilled C	ustomers	2	Total	194	
1. kWh Gener	ated and Pur	chased:								
		Diesel:	195,100	Hydro:		Wind:		Natural Gas:		
	Total kW	h Purchased:		Purchase	d From / Vendor:					
		Other:		_	Total kWh Ava	ailable For Sale =	195,100			
2. Price of fue	l used by RC	CA to determin	e PCE rate: \$/gal		5.3921	Date Aprv.	5	/ <mark>18</mark>	/ 23	
3. Fuel Used (Gallons)	(2)	14,617	Total Fuel Cos	t <u></u>	78,816.33				
4. Total Non-F	uel Exp:	<u>.</u>	\$ 24,633.00							
Section C										
1. Station Ser	vice (Powerh	ouse Consum	ption): (kWh)(2)	_	1,895					
2. Peak Dema		er Plant Log:	(2)	435	_					
3. Total kWh s Residen		74,137	Commercial	50,368	Com	munity Facilities	4,301			
Federal/	-	27,667	Unbilled			Total Sold	159,194			
reueran	State	21,001	Olibilled	2,121	_	Total Solu	139,194			
4. "Total kWh	Available fo	r Sale" minus	"Total kWh Sold"	minus "Station S	ervice"	34,011	LINE LOSS	17.43%		
	NOTE: This N	lumber Should	l Be Greater Thai	7ero)						
Section D										
1 Current Re	sidential nric	e ner kWh nrid			N.			(Line Loss shou	uld be < or = 12%)	
1. Current Res	=	-	or to PCE Credit (i.e., .4823 per kWh	n) PCE Rate Is Less	Than The PCE FI	oor	(Line Loss shou	ild be < or = 12%)	
2. PCE Eligibl	e kWh: al kWh: (3,4)		or to PCE Credit (ERROR! Section	i.e., .4823 per kWh	-	Than The PCE FI	oor	•	ıld be < or = 12%)	
2. PCE Eligibl Residenti	e kWh: al kWh: (3,4) Comm. Fa	acility Max kWh =	or to PCE Credit (ERROR! Section	i.e., .4823 per kWh n D1 Minus The F 61,311	-	Than The PCE FI	oor	Totals 61,311	ıld be < or = 12%)	
2. PCE Eligibl Residenti Communi	e kWh: al kWh: (3,4) Comm. Fa ity Facilities	acility Max kWh =	or to PCE Credit (ERROR! Section	i.e., .4823 per kWh n D1 Minus The F 61,311 4,301	PCE Rate Is Less			Totals 61,311 4,301	ıld be < or = 12%)	
2. PCE Eligibl Residenti Communi Total Elig	e kWh: al kWh: (3,4) Comm. Fa ity Facilities ible kWh:	acility Max kWh = kWh (5,6)	or to PCE Credit (ERROR! Section	i.e., .4823 per kWh n D1 Minus The F 61,311 4,301 65,612	-	Than The PCE FI	0	Totals 61,311	old be < or = 12%)	
2. PCE Eligibl Residenti Communi Total Elig Present P	e kWh: al kWh: (3,4) Comm. Fa ity Facilities ible kWh: CE Rate: (¢	acility Max kWh = kWh (5,6)	or to PCE Credit (ERROR! Section 34,580	i.e., .4823 per kWh D1 Minus The F 61,311 4,301 65,612 0.7640	CE Rate Is Less	0	0	Totals 61,311 4,301 65,612	uld be < or = 12%)	
2. PCE Eligible Residenti Communi Total Elig Present P ** 3. Total PCE c	e kWh: al kWh: (3,4) Comm. Fi ity Facilities ible kWh: CCE Rate: (¢	acility Max kWh = kWh (5,6) per kWh)	or to PCE Credit (ERROR! Section 34,580	i.e., .4823 per kWh D1 Minus The F 61,311 4,301 65,612 0.7640 50,127.57	0 0 0	0 0.00	0	Totals 61,311 4,301	old be < or = 12%)	
2. PCE Eligible Residenti Communi Total Elig Present P ** 3. Total PCE of ** This amount sh	e kWh: al kWh: (3,4) Comm. Fi ity Facilities ible kWh: CE Rate: (¢ credit (\$) could reconci	acility Max kWh = kWh (5,6) per kWh) ile to the amou	or to PCE Credit (ERROR! Section 34,580 \$	i.e., .4823 per kWh D1 Minus The F 61,311 4,301 65,612 0.7640 50,127.57	CE Rate Is Less	0 0.00	0	Totals 61,311 4,301 65,612	uld be < or = 12%)	
2. PCE Eligibl Residenti Communi Total Elig Present P ** 3. Total PCE c ** This amount sh documents. (1	e kWh: al kWh: (3,4) Comm. Fi ity Facilities ible kWh: CE Rate: (¢ credit (\$) could reconcitate eligible	acility Max kWh = kWh (5,6) per kWh) ile to the amou	or to PCE Credit (ERROR! Section 34,580	i.e., .4823 per kWh D1 Minus The F 61,311 4,301 65,612 0.7640 50,127.57	0 0 0 0 0 sed, as shown on	0 0.00 your back up	0 0.00	Totals 61,311 4,301 65,612 50,127.57		
2. PCE Eligible Residenti Communi Total Elig Present P ** 3. Total PCE c ** This amount sh documents. (T Section E: Certification	e kWh: al kWh: (3,4) Comm. Fi ity Facilities ible kWh: CE Rate: (¢ credit (\$) could reconci- otal eligible	acility Max kWh = kWh (5,6) per kWh) ile to the amou kWh x present	por to PCE Credit (ERROR! Section 34,580 \$ unt the utility expt PCE rate ((¢/kW)	i.e., .4823 per kWh n D1 Minus The F 61,311 4,301 65,612 0.7640 50,127.57	0 0 0	0 0.00	0	Totals 61,311 4,301 65,612 50,127.57	N/A	
2. PCE Eligible Residenti Communi Total Elig Present P ** 3. Total PCE c ** This amount sh documents. (1 Section E: Certification I hereb	e kWh: al kWh: (3,4) Comm. Fi ity Facilities ible kWh: CE Rate: (¢ credit (\$) could reconcitate eligible on y certify that	acility Max kWh = kWh (5,6) per kWh) ile to the amou kWh x present	or to PCE Credit (ERROR! Section 34,580 \$	i.e., .4823 per kWh n D1 Minus The F 61,311 4,301 65,612 0.7640 50,127.57 sects to be reimbur h)) = PCE credit)	0 0 0 0 0 sed, as shown on	0 0.00 your back up	0 0.00	Totals 61,311 4,301 65,612 50,127.57		
2. PCE Eligible Residenti Communi Total Elig Present P ** 3. Total PCE c ** This amount sh documents. (1 Section E: Certification I hereb	e kWh: al kWh: (3,4) Comm. Fi ity Facilities ible kWh: CE Rate: (¢ credit (\$) could reconcitate eligible on y certify that	acility Max kWh = kWh (5,6) per kWh) ile to the amou kWh x present	specifical properties of the p	i.e., .4823 per kWh n D1 Minus The F 61,311 4,301 65,612 0.7640 50,127.57 sects to be reimbur h)) = PCE credit)	0 0 0 0 0 sed, as shown on	0 0.00 your back up	0 0.00	Totals 61,311 4,301 65,612 \$ 50,127.57		
2. PCE Eligible Residenti Communi Total Elig Present P ** 3. Total PCE c ** This amount sh documents. (T Section E: Certification I hereb Alaska	e kWh: al kWh: (3,4) Comm. Fi ity Facilities ible kWh: CE Rate: (¢ credit (\$) could reconci otal eligible on y certify that Energy Author	acility Max kWh = kWh (5,6) per kWh) ile to the amou kWh x present	specifical properties of the p	i.e., .4823 per kWh n D1 Minus The F 61,311 4,301 65,612 0.7640 50,127.57 sects to be reimbur h)) = PCE credit)	0 0 0 0 sed, as shown on Vendor No: Accounting: Approval for Payl	0 0.00 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0 0.00 S	Totals 61,311 4,301 65,612 \$ 50,127.57		
2. PCE Eligible Residenti Communi Total Elig Present P ** 3. Total PCE c ** This amount sh documents. (1 Section E: Certification I hereb Alaska	e kWh: al kWh: (3,4) Comm. Fi fity Facilities ible kWh: CE Rate: (¢ credit (\$) could reconcite fotal eligible on y certify that Energy Auth	acility Max kWh = kWh (5,6) per kWh) ile to the amou kWh x present the informatic ority in support	sunt the utility expert PCE rate ((¢/kW) PCE rate ((¢/kW) Sun submitted to the tof (name of utility expert)	i.e., .4823 per kWh i. D1 Minus The F 61,311 4,301 65,612 0.7640 50,127.57 ects to be reimbur h)) = PCE credit)	0 0 0.00 sed, as shown on Vendor No:	0 0.00 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0 0.00 S	Totals 61,311 4,301 65,612 \$ 50,127.57		
2. PCE Eligible Residenti Communi Total Elig Present P ** 3. Total PCE c ** This amount sh documents. (T Section E: Certification I hereb Alaska	e kWh: al kWh: (3,4) Comm. Fi fity Facilities ible kWh: CE Rate: (¢ credit (\$) could reconcite out eligible on y certify that Energy Author	acility Max kWh = kWh (5,6) per kWh) ile to the amou kWh x present the informatic ority in support	sor to PCE Credit (ERROR! Section 34,580 \$ sometimes and the utility expert PCE rate ((¢/kW) on submitted to the tof (name of utility expert) and program is true.	i.e., .4823 per kWh i. D1 Minus The F 61,311 4,301 65,612 0.7640 50,127.57 ects to be reimbur h)) = PCE credit)	0 0 0 0 sed, as shown on Vendor No: Accounting: Approval for Payl	0 0.00 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0 0.00 S	Totals 61,311 4,301 65,612 \$ 50,127.57		
2. PCE Eligible Residenti Communi Total Elig Present P ** 3. Total PCE c ** This amount sh documents. (1 Section E: Certification I hereb Alaska	e kWh: al kWh: (3,4) Comm. Fi ity Facilities ible kWh: CE Rate: (¢ credit (\$) could reconcited eligible on y certify that Energy Author BE USED AS	acility Max kWh = kWh (5,6) per kWh) ile to the amou kWh x present the informatio ority in support S A WORKSHE ost Equalizatio st of my know	\$ ant the utility experted to the following submitted to the tof (name of utility experted to following).	i.e., .4823 per kWh i. D1 Minus The F 61,311 4,301 65,612 0.7640 50,127.57 ects to be reimbur h)) = PCE credit)	0 0 0.00 sed, as shown on Vendor No: Accounting: Approval for Payre Calculated Payre	0 0.00 syour back up N/A ment:	0 0.00 S	Totals 61,311 4,301 65,612 \$ 50,127.57		

POWER COST EQUALIZATION PROGRAM

UTILITY MONTHLY REPORT FOR COMMUNITY FACILITIES - WORKSHEET USE ONLY

Utility Name:	N/A - TO BE	USED AS A V	VORKS	SHEET USE O	NLY						
Billing Period:	4	28	/	23	to	5	1	30	1	23	
	mmunity Facilit			kWh Usage RATE 1		kWh Usage RATE 2		kWh Usage RATE 3		kWh Usage RATE 4	Total 0
							_				0
			_				_		- ·		0
			_				_		- ·		0
					<u> </u>		_				0
							_				0
					_		<u> </u>				0
							_				0
Total Eligible Con	nmunity Facility	v kWh:(6)			0		0	0	- ·	0	0
Present PCE Rate		<i>,</i>	<u>x</u>		x		×		x		
** Total PCE cred	it (\$)		\$	0	<u>.00</u> \$	0.0	<u>0</u> \$	0.00	\$	0.00	\$ 0.00

Street Lights:

If street lights are unmetered, use the following formula in calculation monthly kilowatt-hour usage:

Wattage of	х	12 Hours	х	365	/	1000	1	12	=	Usage	х	No. of	=	Eligible
Bulb		a Day		Days		kWh		Months		Per light		Lights		kWh
	х	12	х	365	/	1000	I	12	=	0	х		=	0
Number of Street Lights								Metered				Unmetered		

Footnotes/Definition:

Wattage of Bulb

- (1) If more than one community is served by a utility, a total system report must be submitted in addition to a monthly report for each community.
- Power Plant Operator should be recording this meter reading daily and entering it into the Plant Log.
- (3) Residential customers are eligible for PCE credit up to 500 kwh per month per customer.
- (4) Commercial customers and Federal and State offices/facilities are excluded from receiving PCE credit.
- "Community Facility(ies)" means a water and sewer facility, public outdoor lighting, charitable educational facility, or community building whose operations are not paid for by the State, Federal Government, or private commercial interest.
- (6) Community facilities, as a group, can receive PCE credit for 70 kwh per month multiplied by the number of residents in the community. (70 kWh x DCRA certified population).

^{**}This \$ amount should reconcile to the amount the utility expects to be reimbursed, as shown on your backup documents. (Total eligible kWh x present PCE rate ((¢/kWh)) = PCE credit)